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cont
DNA having the DNA sequence identified as SEQ ID NO:32. pMSP60
contains in part DNA having the DNA sequence identified as SEQ ID
NO:33. --

Please replace pages 82-100 of the specification with the
Substitute Sequence Listing enclosed herewith. Please renumber the
remaining pages, beginning with the claims, consecutively from page
93 of the Sequence Listing.

IN THE CLAIMS:

Please cancel claim 1-19 without prejudice or disclaimer of
the subject matter contained therein.

Please amend the claims as follows:

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Claim 20, A method for isolating a desired gene, characterized in
that [the] a plasmid vector comprising a promoter sequence to
control an expression of a desired gene, said promoter sequence
being recognized by an RNA polymerase not inherent to a host, and
a replication origin for increasing a copy number by induction with
an exogenous factor.

Claim 28, line 2, please change "any one of claims 25 to 27" to
--claim 25--.